COMMONWEALTH of VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY

PREAPPLICATION MEETING

APPLICATION FOR A GROUNDWATER WITHDRAWAL PERMIT

The purpose of the preapplication meeting is to have a mutual exchange of information on the proposed application and applicable regulatory requirements. If the meeting is being held for a currently permitted facility, information provided in previous permit applications and the need for submittal of this information in a new application will be discussed. 9VAC25-610-85

	Date:						
1.	APPLICANT INFORMATION:						
	Owner:	Phone:					
	Owner Address:						
	Email:		ate, Zip Code)				
2.	FACILITY INFORMATION:						
	Facility/System Name:						
	Facility Address:(, Street, Road, or Route location, City, State, Zip Code)						
	Contact Name:	Title:	Phone:				
	Fax: Email: _						
	Withdrawal Well or Well System located in(County/City)						
	Proposed Source Aquifer(s):						
	Estimate of requested withdrawal amount	Estimate of requested withdrawal amount					
	Maximum gallons per year:	Maximum gallons	per month:				
H k c c t	ADDITIONAL INFORMATION REQUIRED Hydrogeologic information is the basis for all technical below is required in Section 17 of the application based described above. Any change in the nature of the required above to the additional information required. If the technically defensible assessment of withdrawal impropersional information necessary to characterize the a complete application. The following checked information	on the proposed withdrawa uested withdrawal must be required information subro pacts, DEQ staff may re quifer system during applica	I amount, source aquifer and location reviewed by DEQ and may result in nitted is not adequate to develop a quire additional hydrogeologic and ation processing and review to obtain				
	Item	Item					
	Aquifer test plan	minimum of Aquifer t	t (step drawdown test with a five pumping rates) est (constant rate discharge test one observation well)				
Ī	Geophysical logs (spontaneous potential, single poir		,				
-	16/64 short and long normal resistivity, natural gamma) ☐ Induction logs		uality sampling				
-	Collection and analysis of drill cuttings		ng well installation				
	Collection and analysis of continuous core		ional information required				

(Revised March 15, 2016)

4. INFORMATION WAIVERS

Most sections of the application need to be submitted in their entirety; however, some sections of the application contain information that can be waived if it is present and complete in the Department's files. The table below indicates whether

	Item Waived	Item Not Waived	Comments
Line drawing of the system			
Apportionment of withdrawals to wells			
Wastewater Treatment and Disposal			
USGS Well Location Map With Service Area			
Detailed Well Location Map			
Well Construction Information			
Latitude and Longitude with datum			
	Apportionment of withdrawals to wells Wastewater Treatment and Disposal USGS Well Location Map With Service Area Detailed Well Location Map Well Construction Information Latitude and Longitude with datum	Line drawing of the system Apportionment of withdrawals to wells Wastewater Treatment and Disposal USGS Well Location Map With Service Area Detailed Well Location Map Well Construction Information Latitude and Longitude with datum	Line drawing of the system Apportionment of withdrawals to wells Wastewater Treatment and Disposal USGS Well Location Map With Service Area Detailed Well Location Map Well Construction Information

or not information waivers have been approved for this application.								
5. OTHER INFORMATION NEEDED								
Insert additional information below:								
6. COMMENTS	6. COMMENTS							
Note: Significant changes in the nature of	of the proposed withdrawal requested by the applic	cant after technical evaluation						
<u>Note</u> : Significant changes in the nature of the proposed withdrawal requested by the applicant, after technical evaluation has been completed, may require submittal of a new application and fee.								
Attendees List								
Date								
Date								
Name	Representing	Phone						
1,100,110	rtop.coor.um/g							